PB# 87-37

Grove Homes (Never Materialized)

71-1-31.1 & 65-2-9

GROVE HOMES 87-37

PROPOSED TOWN HOUSES OLD WIND RD

News Materilysed

TOWN OF NEW WINDSOR	Gene	ral Receipt	8960
555 Union Avenue New Windsor, N. Y. 12550 Received of Zinner	an Engle	nervy	may 22 19 57
For application	Lee - C	Planne Boar	DOLLARS # \$7-37
DISTRIBUTION FUND CO	DE AMOUNT	By Failer	i & Toursend
Williamson Law Book Co., Rochester, N. Y. 14609		Tom Co	Pull

	The second secon
	County File No. NWT 12-87 M
•	COUNTY PLANNING REFERRAL
	(Mandatory County Planning Review under Article 12-B, Section 239, Paragraphs 1, m & n, of the General Municipal Law)
	Application of Grove Homes, Inc. Site Plan - Old Windsor Dr.
•	County Action: Local Determination
	LOCAL MUNICIPAL ACTION The Above-cited application was:
•	Denied Approved
	Approved subject to County recommendations
ر	(Date of Local Action) (Signature of Local Official)
	This card must be returned to the Orange County Department of Planning within 7 days of local action.

o e planning

FB-87-76



TOWN OF NEW WINDSOR

555 UNION AVENUE NEW WINDSOR, NEW YORK

8725

BUREAU OF FIRE PREVENTION

SITE PLAN APPROVAL

GROVE HOMES SUBDIVISION

The aforementioned site plan or map was reviewed by the Bureau of Fire Prevention at a meeting held on 18 August 19 87.
The site plan or map was approved by the Bureau of Fire Prevention.
The site plan or map was disapproved by the Bureau of Fire Prevention for the following reason(s).
Because of the use of tanker truck vehicles to transport water in
a fire emergency, it is recommended that the Cul-De-Sac's be a
minimum of 55 foot radius or 110 feet in diameter.
· Gadine Got.
•

SIGNED: Mad CHAIRMAN CHAIRMAN





555 UNION AVENUE NEW WINDSOR, NEW YORK

BUREAU OF FIRE PREVENTION

SITE PLAN APPROVAL

GROVE HOMES, INC.

1703		
	ioned site plan or map was reviewed by the Bureau of on at a meeting held on 16 June 1987.	د ور ۱۰
The site Prevention	plan or map was approved by the Bureau of Fire	
	plan or map was disapproved by the Bureau of Fire on for the following reason(s).	
No rear access	to the property or buildings.	
The roadway doe	s not meet town specifications of 34 feet.	_
No fire hydrant	•	
Fire hydrant ne	eded at the cul-de-sac, and water main line must be loo	<u>pe</u> d
Cul-de-sac does	not meet the 110 foot radius.	
		
dente de la companya	·	_
	•	
		_
		_
		_

SIGNED: CHAIRMAN CHAIRMAN



Date .

Louis Heimbach County Executive

Department of Planning & Development

124 Main Street Goshen, New York 10924 (914) 294-5151

Peter Garrison, Commissioner Richard S. DeTurk, Deputy Commissioner

ORANGE COUNTY DEPARTMENT OF PLANNING & DEVELOPMENT 239 L, M or N Report

	d in coordinating such action between and among government
	Countywide considerations to the attention of the municipal agen
having jurisdiction.	
Referred by TOTAL ANNING	DD D P & D Reference No. WAT 2-87112
Applicant Cast Hames INC.	County I.D. No. 21 / 31.1
Proposed Action: STEPLAN 570WM	WHOLSE (ANTS - OLD WINDSOLDE
State, County, Inter-Municipal Basis for 239 Review	OTHEN SON'OF NULS 32
State, County, inter-maincipal basis for 257 keylew (22)	2000-1-
County Effects:	
OSTACH STEHREN	COMPLIES WITH ZONING
KEQUINEMENTS. LOTS	3,3 AND 4 ARE CLESS THAN
miniman Lot AREA	ZNOD) SFUNIT
·	
Related Reviews and Permits	
County Action: Local Determination	on Disapproved Disapprov
A 1 1	40
Approved subject to the following modifications and/or	r conditions:
·	
n/N/2/2/007	
IMMY CUITO!	1- Jelos brazisceni
ν νατε	Commissioner
Postcard Returned	

81-37 CROVE Homes

BUILDING INSPECTOR, P.B. ENGINEER

NATER, HIGHWAY REVIEW FOR	M: *
The maps and plans for the Sit	
Zimmerman Eng. for the build	
τ · · · · · · · · · · · · · · · · · · ·	has been
reviewed by me and is approved	
If disapproved, please list re	eason.
·	
1	
	·
	HIGHWAY SUPERINTENDENT
	WATER SUPERINTENDENT JUMON MOLENT SANTARY SUPERINTENDENT

87-31 CROVE

BUILDING INSPECTOR, P.B. ENGINEER, SEWER, HIGHWAY REVIEW FORM:

Subdivision		•
umamen Eng!	for the bui	lding or subdivision of
store demo		has been
reviewed by me and	is approved	<u> </u>
d isapprov ed	•	
		;
	d, please list	•
water is a	vailabe in	this Caron
Contact wat	3. O 3 C) 1 L.
- (00)	is dept. +	or location.
/		
		HIGHWAY SUPERINTENDENT
		HIGHWAY SUPERINTENDENT
		HIGHWAY SUPERINTENDENT

DATE

81-37 CROVE HOMES

BUILDING INSPECTOR, P.B. ENGINEER,
WATER, SEWER, REVIEW FORM:

Jummunian for the b	ouilding or subdivision of
<i>-</i>	has been
reviewed by me and is approved	Zps.
disapproved	/
If disapproved, please li	st reason.
	•
•	
	Fred Juya Qu (D)
	HIGHWAY SUPERINTENDENT
*	
	WATER SUPERINTENDENT
	•
	SANITARY SUPERINTENDENT

Planning Board
Town of New Windsor
555 Union Avenue
New Windsor, New York 12550

(This is a two-sided form)

		Date Received_	· · · · · · · · · · · · · · · · · · ·
		Meeting Date	····
		Public Hearing_	
	· • . • · . •		
•	N.		
	APPLICATION FOR SITE PLAN	I APPROVAL	
·;	ALL MONITOR SOLUTION		
1.	Name of Project Proposed Townhouses for Grove	Homes, Inc.	
2.	Name of applicant Grove Homes. Inc.	Phone	496-3654
	Address P.O. Box 188, Woodcock Mountain Road. (Street No. & Name) (Post Office)	Washingtonville	N.Y. 10992
	(Street No. & Name) (Post Office)	(State)	(Zip Code)
2	Owner of record Grove Homes Inc.	Phone	
٠.	Address P.O. Box 188, Woodcock Mountain Road		IMBA.V
	Address P.U. Box 188, Woodcock Mountain Road (Street No. & Name) (Post Office)	Washington VIII	(Zip Code)
	(Street No. & Name) (Post Office) Zimmerman Enginee	ring & Surveying	- Land
4.	Name of person preparing plan Gerald Zimmerman	Phone	782- 79 76
	Address Route 17M. Harriman, N.Y. 10926		
	(Street No. & Name) (Post Office)	(State)	(Zip Code)
_	Mr Schooltman	Dhone	E/E 5050 .
5.	Attorney Mr. Schechtman	FIIONE	565-5252
•	Address Grand Street, Newburgh, N.Y. 12550		· · · · · · · · · · · · · · · · · · ·
	(Street No. & Name) (Post Office)	(State)	(Zip Code)
6	Location: On the easterly side of	f Old Windson Dr	ivo
υ.	incation: On the tasterry	(Street)	rve
	725 feet westerly		•
		ection)	
-	·		
of_	Forge Hill Road (Street)	· · · · · · · · · · · · · · · · · · ·	
	•		
7.	Acreage of parcel 37,258 s.f. or 0.86 acres	·	
8.	Zoning district R-5 Multiple Family Residenti	a1	
^	71	.1	31.1
9.	Tax map designation: Section 65 I	310CK2	Lot(s)9
0.	This application is for the use and construction	of 5 townhouse	e dwelling unite
			ducting units
1	Has the Zoning Board of Appeals granted any var	riance or enecial	
٠.			-
	property? No If so, list ca	ase No. and Nam	e
	•		
2.	List all contiguous holdings in the same owners	-	
	SectionBlock	L	ot(s)
ΆP	OFFICE USE ONLY:		
ノベ	•		
	Schedule Column " by b	- 3 F	

Attached hereto is an affidavit of ownership indicating the dates the respective holdings of land were acquired, together with the liber and page of each conveyance into the present owner as recorded in the Orange County Clerk's Office. This affidavit shall indicate the legal owner of the property, the contract owner of the property and the date the contract of sale was executed.

IN THE EVENT OF CORPORATE OWNERSHIP: A list of all directors, officers and stock-holders of each corporation owning more than five percent (5%) of any class of stock must be attached.

I HEREBY DEPOSE AND SAY THAT ALL THE ABOVE STATEMENTS AND INFORMATION, AND ALL STATEMENTS AND INFORMATION, CONTAINED IN THE SUPPORTING DOCUMENTS AND DRAWINGS ATTACHED HERETO ARE TRUE.

Sworn before me this	9 11-
- A	987 Leale June
Dammie Lynn Pot (Johnson) Notary Public	(agent for applicant) Title
(Completion Completion	
COUNTY OF ORANGE STATE OF NEW YORK SS.:	
being du	aly sworn, deposes and says that he resides
county of (Owner's Addre	ss)in the State of
and that he is (the owner in fee) of	of the
Corporation which is the owner in fee) of the pre-	
and that he has authorized	to make the fore-
going application for special use approval as de	scribed herein.
Sworn before me this.	•
day of May, 1987	·
Dagonnie Alona Port (Johnson) Notary Public	(Owner's Signature)

(This is a two-sided form)

PLANNING BOARD
TOWN OF NEW WINDSOR
SS UNION AVENUE
TEW WINDSOR, NY 12550

Date Received	
Preapplication Approval	
Preliminary Approval	
final Approval	
Fees Paid	

APPLICATION FOR SUBDIVISION APPROVAL

		Date:_	May 20, 1987	
L.	Name of subdivision Proposed Townhouses for Grove Ho	omes Inc	•	
١.	Name of applicant Grove Homes, Inc.	Phone_	496-3654	
	Address P.O. Box 188, Woodcock Mountain Road, Washingt	onville	, N.Y. 10992	
	(Street No. & Name) (Post Office) (St		(Zip Code)	
3.	Owner of record Grove Homes Inc.	Phone_	496-3654	···
	Address P.O. Box 188, Woodcock Mountain Road, Washingto	onville,	N.Y. 10992	
		ate)	(Zip Code)	-
i.	Zimmerman Engineering & Surveying, P.C. Land Surveyor Gerald Zimmerman	_Phone_	782-7976	
	Address Route 17M, Harriman, N.Y. 10926			
		tate)	(Zip Code)	*
٠.	Attorney Mr. Schechtman	Phone_	565-5252	
	Address Grand Street, Newburgh, N.Y. 12550			
		tate)	(Zip Code)	
•	Subdivision location: On the easterly side of Old Wind	dsor Dri	ve .	
		treet)		
	725 feet westerly of Forge Hill Road (direction)			
	Total Acreage 37,258 s.f./0.86 ac Zone R-5	Number	of Lots 5	4:4 % ₁
•	Tax map designation: Section $65 - B2$ Lot(s) 9 31.1			
•	Has this property, or any portion of the property, previous	sly been	subdivided No	
	If yes, when; by whom		\$ 440,000 TO LONG THE CO. LONG	nelli
	Has the Zoning Board of Appeals granted any variance conding vc	cerning	this property No	*
	If yes, Let case No. and Name			

ist all configuous holdings in the same ownership.				
action	Block (s)	Lot(s)		
.tached hereto I	s an affidavit of owners	ship indicating the dates the respective holdings of		
nd were acquire	ed, together with the li	ber and page of each conveyance into the present		
wner as recorde	d in the Orange County	Clerk's Office. This affidavit shall indicate the		
gal owner of the	e property, the contract	t owner of the property and the date the contract of		
le was execute	d. In the event of c	ORPORATE OWNERSHIP: A list of all directors,		
ficers and stock	kholders of each corpor	ation owning more than five percent (5%) of any		
ass of stock mu	ist be attached.			
	old ss.:	Agent for Applicant), hereby depose and say that ents contained in the papers submitted herewith		
⇒ truė /	. •			
•				
		Mailing Address		
ORN to before r	ne this			
20th day of 4	may . 1987			
DAMMUM NOTARY PUBE	your Post (Johnson)			
Transition of the Control of the Con	STATE FOOT	:		

APPENDIX A

EAF

ENVIRORMENTAL ASSESSMENT - PART I

Project Information

MOTICE: This document is designed to assist in determining whether the action proposed may have a significant effect on the environment. Please complete the entire Data Sheet. Answers to these questions will be considered as part of the application for approval and may be subject to further verification and public review. Provide any additional information you believe will be needed to complete PARTS 2 and 3.

It is expected that completion of the EAF will be dependent on information currently available and will not involve new studies, research or investigation. If information requiring such additional work is unavailable, so indicate and specify each instance.

AME OF PROJECT:	PROJECT: NAME AND ADDRESS OF OWNER (If Different)			
Proposed Townhouses for	(Name)		····	
Grove Homes, Inc	(
DORESS AND NAME OF APPLICANT:	(Street)			
Grove Homes Inc.	(P.O.)	(State)	(Zip)	
P.O. Box 188 - Woodcock Mountain Rd.	BUSENESS PHONE:	496-365	4	
Street)				
Washingtonville, N.Y. 10992				
Washingtonville, N.Y. 10992 P.O.) (State) (Zip)		•		
ESCRIPTION OF PROJECT: (Briefly describe type of pi	roject or action)	Addition to	existing	
townhouse development - 5 dwelling uni	ts on .8± acres			
(Physical setting of overall project; both development	oned and undeveloped	areas)		romular
1. SITE DESCRIPTION (Physical setting of overall project; both development). 1. General character of the land: Generally unit	oned and undeveloped form $\$lope X = \texttt{Gen}$	areas) erally uneven an	d rolling or in	
SITE DESCRIPTION (Physical setting of overall project; both development). General character of the land: Generally unit	oned and undeveloped form $\$lope X = \texttt{Gen}$	areas) erally uneven an	d rolling or in	
(Physical setting of overall project; both development of the land: Generally units. 2. Present land use: Urban, Industrial, Other	oned and undeveloped form \$lope <u>X</u> Gen , Commercial	areas) erally uneven an , Suburban <u>X</u>	d rolling or in	Forest
(Physical setting of overall project; both development of the land: Generally units. 2. Present land use: Urban, Industrial, Agriculture, Other 3. Total acreage of project area: 8±acres. Approximate acreage: Presently After Complete	oned and undeveloped form \$lope <u>X</u> Gen , Commercial	areas) erally uneven an , Suburban <u>X</u>	d rolling or ir	Forest Completion
(Physical setting of overall project; both develors.) 1. General character of the land: Generally units. 2. Present land use: Urban, Industrial, Other. 3. Total acreage of project area:, 8±acres. Approximate acreage: Presently After Completed the second of Brushland, 8acres, 4 acres, 4 acres	oned and undeveloped form \$lope X Gen, Commercial etion acres Hater Su acres Unvegeta	ereas) erally uneven an , Suburban <u>X</u> priface Area eted (rock,	d rolling or in , Rural, resently Afteracres	Completion
(Physical setting of overall project; both development of the land: Generally units. 2. Present land use: Urban, Industrial, Agriculture, Other 3. Total acreage of project area:, 8±acres. Approximate acreage: Presently After Complement of Brushland, 8acres, 4 in the project area is	point and undeveloped form \$1ope X Gen, Commercial etion acres Hater Su acres Unvegeta eerth or	ereas) erally uneven an . Suburban X prince Area eted (rock,	d rolling or ir	Forest Completion acre
(Physical setting of overall project; both development of the land: Generally units. 2. Present land use: Urban, Industrial, Other 3. Total acreage of project area:, 8±acres. Approximate acreage: Presently After Complete	etion acres Unvegeta eerth or acres Roads, b and othe	areas) erally uneven an . Suburban X prface Area eted (rock, fill) euildings er paved	d rolling or in, Rural, resently Afteracresacres	Completion
(Physical setting of overall project; both develors) 1. General character of the land: Generally unit 2. Present land use: Urban, Industrial, Agriculture, Other 3. Total acreage of project area:, 8±acres. Approximate acreage: Presently After Completed, Agricultural, acres, Agricultural, acres, Agricultural, acres, acres	etion acres Hater Su acres Unvegeta eerth or acres Roads, b and othe surfaces	ereas) erally uneven an . Suburban X pricace Area eted (rock, fill) evildings er paved	d rolling or in , Rural, resently Afteracresacresacres	Completionacres
(Physical setting of overall project; both development of the land: Generally units and the land use: Urban, Industrial, Other 3. Total acreage of project area:, 8±acres. Appreximate acreage: Presently After Completed, Generally acres, Acres	etion acres later Su acres Unvegeta earth or acres Roads, b and othe surfaces acres Other (i	ereas) erally uneven an . Suburban X priface Area eted (rock, fill) ouildings er paved indicate tyne)	d rolling or ir , Rural, resently Afteracresacresacresacres	Completionacre
(Physical setting of overall project; both development of the land: Generally units and lands an	etion acres later Su acres Unvegeta earth or acres Roads, b and othe surfaces acres Other (i	ereas) erally uneven an , Suburban X priface Area sted (rock, fill) suildings er paved indicate tyne) comy sand	d rolling or ir , Rural, resently Afteracresacresacresacres	Completionacresacres
(Physical setting of overall project; both development of the land: Generally units. 2. Present land use: Urban, Industrial, Other. 3. Total acreage of project area:, 8±acres. Approximate acreage: Presently After Completed, Agricultural, acres. Advicultural, acres. Hetland (Freshwater or Tidal as per Articles 24, 25 or E.C.L.), acres.	etion acres Hater Su acres Unvegeta eerth or acres Roads, b and othe surfaces acres (ther (i	ereas) erally uneven an , Suburban X priface Area etad (rock, fill) evilldings er paved indicate tyne) oamy sand	d rolling or ir , Rural, resently Afteracresacresacresacres	Completionacresacres

ъ.	greater 10 %.			
7.	Is project contiguous to, or contain a building or site listed on the National Register of Historic Places? $\underline{\underline{\hspace{0.5cm}}}$ Yes $\underline{\underline{\hspace{0.5cm}}}$ No			
8.	What is the depth to the water table?6_feet			
9.	Do hunting or fishing opportunities presently exist in the project area?Yes \underline{X} No			
10.	Does project site contain any species of plant or animal life that is identified as threatened prendangered - Yes \underline{X} lo, according to - Identify each species			
11.	Are there any unique or unusual land forms on the project site? (i.e. cliffs, dunes, other geological formations - Yes X No. (Describe)			
12.	Is the project site presently used by the community or neighborhood as an open space or recreation area – Yes \underline{x} No.			
13.	Does the present site offer or include scenic views or vistas known to be important to the community? Yes \underline{X} No			
14.	Streams within or contiguous to project area:			
	a. Name of stream and name of river to which it is tributary N/A			
15.	Lakes, Ponds, Metland areas within or contiguous to project area: a. Name			
1.	R-5, Townhouses and Apartments - 2 story. ROJECT DESCRIPTION Physical dimensions and scale of project (fill in dimensions as appropriate) a. Total contiguous acreage owned by project sponsorN/A acres.			
	• •			
	b. Project acreage developed:8 acres initially;4 acres ultimately.			
•	c. Project acreage to remain undeveloped4			
•	d. Length of project, in miles: N/A (if appropriate)			
•	e. If project is an expansion of existing, indicate percent of expansion proposed: building square footage N/A ; developed acreage			
•	f. Number of off-street parking spaces existing 0; proposed 10.			
1	g. Maximum vehicular trips generated per hour $\underline{}$ (upon completion of project)			
ı	- Capacita of National Company of Profession of Profession			
	h. If residential: Number and type of housing units:			
	h. If residential: Number and type of housing units:			
	h. If residential: Number and type of housing units: One Family Two Family Multiple Family Condominium			
	h. If residential: Number and type of housing units: One Family Two Family Multiple Family Condominium Initial 0			
	h. If residential: Number and type of housing units: One Family Two Family Multiple Family Condominium Initial 0 Ultimate 5 1. If: Orientation			
	h. If residential: Number and type of housing units: One Family Two Family Multiple Family Condominium Initial 0 Ultimate 5 i. If: Orientation ::eighborhood-City-Regional Estimated Employment			

2.	How much natural material (i.e. rock, earth, etc.) will be removed from the sitetons
	cubic yards.
3.	How many acres of vegetation (trees, shrubs, ground covers) will be removed from site - 4 acres.
4.	Will any mature forest (over 190 years old) or other locally-important vegetation be remov by this project? Yes No
5.	Are there any plans for re-vegetation to replace that removed during construction? X Yes
6.	If single phase project: Anticipated period of construction6_months, (including demolition).
7.	If multi-phased project: a. Total number of phases anticipatedNo.
	 Anticipated date of commencement phase 1monthyear (including demolition)
	c. Approximate completion date final phasemonthyear.
	d. Is phase I financially dependent on subsequent phases?YesNo
8.	Nill blasting occur during construction? Yes X No
9.	Number of jobs generated: during construction 20 ; after project is complete 0 .
10.	Number of jobs eliminated by this project 0 .
11.	Will project require relocation of any projects or facilities?YesXNo. If yes, explain:
-	
12.	a. Is surface or subsurface liquid waste disposal involved? \underline{X} Yes $\underline{\hspace{1cm}}$ No.
	b. If yes, indicate type of waste (sewage, industrial, etc.) <u>Sewage</u>
•	c. If surface disposal name of stream into which effluent will be discharged $\underline{N/A}$
13.	Will surface area of existing lakes, ponds, streams, bays or other surface waterways be increased or decreased by proposal?Yes \underline{X} No.
14.	Is project or any portion of project located in the 100 year flood plain?Yes $\frac{X}{}$ No
15.	a. Does project involve disposal of solid waste? X Yes No
	b. If yes, will an existing solid waste disposal facility be used? X YesMo
	c. If yes, give name: S.D. #10 ; location Town of New Windsor .
	d. Ufill any wastes not go into a sewage disposal system or into a sanitary landfill?Yes \underline{X} No
16.	Will project use herbicides or posticides? Yes $\frac{X}{X}$ No
17.	Will project routinely produce odors (more than one hour per day)?Yes $\frac{X}{}$ No
18.	Will project produce operating noise exceeding the local ambience noise levels?Yes \underline{X} No
19.	Will project result in an increase in energy use? X YesNo. If yes, indicate type(s)
	electric - gas - oil
20.	If water supply is from wells indicate pumping capacity N/A gals/minute.
21.	Total anticipated water usage per day 2000 gals/day.
22.	Zoning: a. What is dominant zoning classification of site? Multiple Family Residential .
	b. Current specific zoning classification of site Same
	c. Is proposed use consistent with present zoning? Yes
	A 1f no. indicate desired zoning

		•	
26. Approvals	: a. Is any Federal permit required?	Yes <u>X</u> No	
•	b. Does project involve State or Fed	deral funding or financing? _	Yes <u>X</u> No
	c. Local and Regional approvals:		
		Approval Required (Yes, No) (Type)	Submittal Approval (Date)
	City, Town, Village Board City, Town, Village Planning Board City, Town, Zoning Board City, County Health Department Other local agencies Other regional agencies State Agencies Federal Agencies	No Yes Subdivision No No No No No No No	
C. INFORMATIONAL	L DETAILS	.*	·
adverse impa	dditional information as may be needed to cts associated with the proposal, please igate or avoid them. IGMATURE:	to clarify your project. If the discuss such impacts and the	here are or may be any measures which can be
TITLE:	Project Engineer		•
REPRESENTING	: Zimmerman Engineeri	ng & Surveying. P.C.	•
DATE:	May 20. 1987		

